

2604

ALITV

Inflammet PD $\int_0^H f x^{60} \text{Guttm}^{19m} \text{HLS}$

Inflammet PD $\int_0^H f x_m^{200y} \gamma \text{Guttm}^{19m} T_{1w}^{Hd}$

Inflammet PD $\int_0^H f x_m^{ny} \gamma \text{Gutk}^{19m} T_{1w}^{Hd}$

Drach PD $\int_0^H f x_m^{wy} \gamma \text{Lubtn}^{2H} T_{1w}^{Hd}$

Drach PD $\int_0^H f x_m^{40y} \gamma \text{Lubtn}^{2H} T_{1w}^{Hd}$

Wund PD $\int_0^H f x_m^{10v} \gamma \text{Lubtn}^{2H} T_{1w}^{Hd}$

Plenches PD $\int_0^H f x_f^{50y} \gamma \text{Toppins} T_{15d}^{w} + \text{Perrich}^{19} T_{1v}^{2w}$

Prescriptive Ambig.

Plenches PD $\int_0^H f a^{50y} \gamma \text{Tappins} T_{15d}^{w} + \text{Perrich}^{15} T_{1v}^{2w}$

Weakness PD $\int_0^H f x_n^{18y} \gamma \text{Rest} T_{27/2H}^{w1} + \text{Glow}^{20m} = \int_0^H$

Semester 1

Year 2